ABSTRACT OF THE DISCLOSURE
SYSTEM, METHOD, AND PROGRAM PRODUCT FOR SAVING A SUBMITTED
FORM OF A WEB PAGE

A system, method, and program product of the
invention enables saving a submitted form of a web page.
The browser application according to the present invention
is executed in a client system and receives from a user
data for a form in a web page. If the user activates a
submission of the form with the data to a server system
hosting the web page, an address of the web page, the data
provided from the user for the form, and at least one
field identifier for associating the data to at least one
respective field of the form, are saved into a volatile
memory system of the client system. The address, the
data, and the at least one field identifier are still
stored in the volatile memory system after the browser
application is closed. When the user opens the browser
application that had been closed and again requests
retrieval of the web page, the browser application
retrieves from the server system the web page that is at
the address stored in the volatile memory system. The
browser application restores the form of the web page with
the data stored in the volatile memory system. The
browser application calls a clipboard operation of an
operating system on which the client system operates to
save the address of the web page, the data for the form,
and the one or more field identifiers, into the volatile
memory system. If the data for the form is successfully
submitted to the server system and the browser application
receives another request for a next web page from the
user, the browser application erases, if required, the
data from the volatile memory system.